

Abstract

Cage (1) having a plurality of cutouts (2) for
receiving rolling bodies (3) of a joint (4),
5 characterized in that the entire cage (1) has a
substantially uniform ductility. The invention also
proposes a way of producing the cage (1), in which the
cage (1) is fully hardened and tempered. Also described
are particular application areas in the automotive
10 sector.

Fig. 1